

Freeform Search

Database: US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
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EPO Abstracts Database
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Derwent World Patents Index
IBM Technical Disclosure Bulletin Database

Term: L22 NOT L20

Display: 20 Documents in Display Format: CIT Starting with Number 1

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[Search](#)[Clear](#)[Interrupt](#)

Search History

DATE: Friday, February 20, 2009 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
L23	L22 NOT L20	37	L23
L22	L21 and @ad<20031016	38	L22
L21	L18 and ((odor or malodor or stink or stench or pungent scent or smell) same (reduc\$8 or decreas\$5 or remov\$6 or absorb\$6 or adsorb\$6))	121	L21
L20	L19 and @ad<20031016	1	L20
L19	L18 and "zeta potential"	13	L19
L18	L17 and (scandium or titanium or vanadium or chromium or manganese or iron or cobalt of nickel or copper or zinc or silver or gold or V or Mn or Ag)	121	L18
L17	L16 and (chelate\$5 or "bidentate" or ligand or EDTA or "ethylenediamine tetraacetic acid" or "citric acid" or "iminodiacetic acid")	124	L17
L16	L14 and (nanoparticles or nanopartic\$8)	195	L16
L15	L14 same (nanoparticles or nanopartic\$8)	52	L15
L14	L13 same (alumina or silica or zirconia or "magnesium oxide" or MgO or "titanium dioxide" or TiO2 or ((iron or copper or zinc or aluminium or silicon) near3 \$4oxide) or polystyrene or PS)	18258	L14

<u>L13</u>	(odor or malodor or stink or stench or pungent scent or smell) same (reduc\$8 or decreas\$5 or remov\$6 or absorb\$6 or adsorb\$6)	109420	<u>L13</u>
<u>L12</u>	L11 NOT L4	7	<u>L12</u>
<u>L11</u>	L10 and @ad<20031016	7	<u>L11</u>
<u>L10</u>	L8 and (odor or malodor or stink or stench or pungent or rank or smell)	29	<u>L10</u>
<u>L9</u>	L8 and (odor or malodor or stink or stench or pungent or rank)	24	<u>L9</u>
<u>L8</u>	L7 same (scandium or titanium or vanadium or chromium or manganese or iron or cobalt of nickel or copper or zinc or silver or gold or V or Mn or Ag)	675	<u>L8</u>
<u>L7</u>	L6 same (chelate\$5 or "bidentate" or ligand or EDTA or "ethylenediamine tetraacetic acid" or "citric acid")	1431	<u>L7</u>
<u>L6</u>	L5 same (nanoparticles or nanopartic\$8) (alumina or silica or zirconia or "magnesium oxide" or MgO or "titanium dioxide" or TiO2 or ((iron or copper or zinc or aluminium or silicon) near3 \$4oxide) or polystyrene or PS)	13624	<u>L6</u>
<u>L5</u>	L3 and @ad<20031016	7	<u>L4</u>
<u>L4</u>	L2 and ((alumina or "aluminum oxide") near ((silica) and coat\$5))	21	<u>L3</u>
<u>L3</u>	L1 with (alumina or "aluminum oxide")	92	<u>L2</u>
<u>L1</u>	"zeta potential" with positive	1553	<u>L1</u>

END OF SEARCH HISTORY